

U. S. DEPARTMENT OF HOMELAND SECURITY UNITED STATES COAST GUARD



REPORT

ON

Oil Pollution Act Liability Limits

[Transmitted to the Senate Committee on Commerce, Science, and Transportation on January 5, 2007]

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I. EXECUTIVE SUMMARY

This report is submitted to the Committee on Commerce, Science and Transportation of the Senate and the Committee on Transportation and Infrastructure of the House of Representatives pursuant to section 603(c) of the Coast Guard and Maritime Transportation Act of 2006 (CG&MT Act), P.L. 109-241 (H.R. 884). It includes:

- An analysis of the extent to which oil discharges from vessels and non-vessel sources have resulted or are likely to result in removal costs and damages, as defined in the Oil Pollution Act (OPA), for which no defense to liability exists and that exceed the liability limits established in OPA as amended by this section.
- An analysis of the impacts that claims against the Oil Spill Liability Trust Fund (hereafter referred to as "the Fund") for amounts exceeding such liability limits will have on the Fund.
- Recommendations, based on such analyses and taking into account other factors
 impacting the Fund, on whether the liability limits need to be adjusted in order to prevent
 the principal of the Fund from declining to levels that are likely to be insufficient to cover
 expected claims.

Section 603(c)(3) of the Act provides that the Secretary shall provide an update of this report to the Committees on an annual basis.

Since OPA was enacted, available data indicate 40 oil discharges or substantial threats of discharge (hereafter referred to as "discharge" or "incident") subject to OPA that have reportedly resulted or are likely to result in estimated OPA removal costs and damages that exceed recently amended liability limits. All of these discharges were from vessels. There is no data showing that any facility discharge has resulted in removal costs and damages that begin to approach the applicable liability limits for facilities.

The estimated removal costs and damages from these incidents since the enactment of OPA total approximately \$1.1 billion in 2006 dollars. Of these costs, approximately \$700 million, or an annual average of \$47 million, would be in excess of liability limits as amended by the CG&MT Act. While the number of incidents varies from year to year, it is clear from the data that the financial impact from vessel discharges resulting in costs that exceed the liability limits has had a substantial impact on the Fund, and has increased in recent years. Therefore, the overall trend is toward an increasing average annual potential Fund liability despite the recently amended limits.

A substantial portion of Fund expenses, including appropriations from the Fund to agencies, removal costs, and damages from oil discharges where the liable parties cannot be identified or are unable to pay, will continue to be expended from the Fund regardless of OPA liability limits for responsible parties. In addition, because the Fund can be utilized to pay for up to \$1 billion in emergency clean-up costs for a major spill like the T/V EXXON VALDEZ disaster, a major or catastrophic discharge could immediately liquidate the available Fund balance.

Payments from the Fund as a result of costs for incidents exceeding liability limit levels generally have a lesser impact on the Fund principal than the total Fund payments for appropriations, damages, removal costs, and third-party claims. However, the available data suggest that existing liability limits for certain vessel types, notably tank barges and cargo vessels with substantial fuel oil, may not sufficiently account for the historic costs incurred as a result of oil discharges from these vessel types. Targeted increases in liability limits for these vessel types may better support OPA's "polluter pays" public policy purposes. Data presented in

this report indicate that increasing liability limits for certain vessels, particularly non-tank vessels greater than 300 gross tons, and single hull tanks ships and tank barges, would result in a more balanced cost share between responsible parties and the Fund, would positively impact the balance of the Fund, and reduce the Fund's overall risk position. However, it is worth noting that available data include only a limited number of discharge incidents available for analysis and many of the removal cost and damage amounts are only best estimates from available information.

With ongoing tax revenue resulting from the re-authorization of the barrel tax in the Energy Policy Act of 2005 (P.L. 109-58), NPFC anticipates the Fund will be able to cover its projected non-catastrophic liabilities (including claims) without further increases to liability limits. However, increases to liability limits for certain vessel types would result in a more equitable division of risk between the Fund and responsible parties, and have a positive impact on the balance of the Fund.

II. BACKGROUND

OPA was enacted in the wake of the *T/V EXXON VALDEZ* oil spill to promote measures for the prevention of oil spills on navigable waters, the adjoining shorelines, and the exclusive economic zone. It provided a more robust Federal response to spills, increased the liability of polluters (RPs) for such spills, and provided for compensation to those that incur removal costs and damages as a result of these spills.

OPA provides that RPs are strictly liable for removal costs and damages resulting from a discharge up to statutory liability limits. In general, RPs are liable without limit only if the discharge results from gross negligence or willful misconduct or a violation of operation, safety, or construction regulations (OPA § 1004 (33 U.S.C. § 2704)).

The Fund plays a critical role in the OPA regime.¹ It pays Federal costs for oil removal when a discharge occurs and reimburses third-party claims for uncompensated removal costs and damages when a responsible party does not pay or is not identified. The types of damages compensable under OPA include damages to natural resources, loss of subsistence use of natural resources, damages to real or personal property, loss of profits or earning capacity, loss of government revenues, and increased cost of public services. In addition, the Fund is an important source of annual appropriations to various Federal agencies responsible for administering and enforcing a wide range of oil pollution prevention and response programs addressed in OPA (OPA § 1012 (33 U.S.C. § 2712)).

Specific to this report, the Fund is available, as provided by OPA, to pay claims for removal costs and damages resulting from an oil discharge that exceed the responsible party's liability limits. This includes payment of claims from RPs who pay or incur removal costs or damages in excess of their liability limits and can establish their entitlement to the limits under the circumstances of the discharge (OPA § 1008 (33 U.S.C. § 2708)).

Claims to the Fund are payable only from the Fund, and payments are limited by the available balance. For any single discharge incident, the Fund is authorized to pay no more than \$1 billion, of which no more than \$500 million may be paid for natural resource damages (OPA § 9001(c) (26 U.S. Code § 9509)).

Pursuant to section 603 of The Coast Guard and Maritime Transportation Act of 2006 (CG&MT Act), liability limits for vessel discharges were substantially increased. In that same section, Congress requested this analysis and report. Figure 12 provides a comparison of the original and recently amended OPA liability limits.

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¹ A more comprehensive history of the Fund detailing its revenues and expenses can be found in the Coast Guard's May 12, 2005, "Report on Implementation of the Oil Pollution Act of 1990."

III.ANALYSIS OF DISCHARGES

This section provides an analysis of the extent to which oil discharges from vessels and non-vessel sources have resulted or are likely to result in removal costs and damages, as defined in the Oil Pollution Act (OPA), that exceed the liability limits established in OPA as amended by the CG&MT Act.

Best available data indicates there have been 40 oil discharges, all from vessels, that have resulted in removal costs and damages that exceed the applicable liability limits, as amended.² The discharge incidents are listed by vessel type in Attachment A and by incident date in Attachment B. Figure 1 shows the number of such discharges per year. The higher than average total for 1999 is the result of a typhoon in American Samoa that resulted in oil discharges involving eight fishing vessel wrecks. The figure illustrates that the number of incidents can vary significantly from year to year.

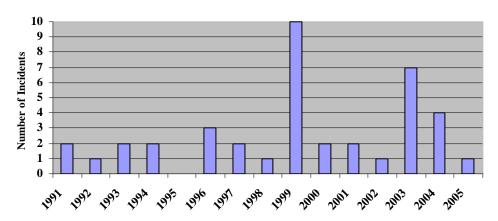


Figure 1: Number of Incidents Exceeding Amended Limits of Liability

Figure 2 shows a breakdown of these 40 incidents by vessel type. Fishing vessels account for almost half of the historical incidents that result in damages in excess of the liability limits, while cargo and other self-propelled non-tank vessels represent slightly more than a quarter of the incidents. Tank barges represent almost a quarter of the incidents, while vessels categorized by tank ships account for only 5% of such discharges.

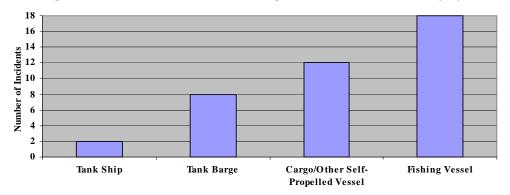


Figure 2: Number of Incidents Exceeding Amended Limits of Liability by Vessel Type

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² Data indicate that no facility discharges have resulted in removal costs and damages even approaching the applicable liability limits for such facilities. Accordingly, this report does not further address facility-source spills or facility-related limits of liability.

The estimated removal costs and damages from these incidents by vessel type paint a different, but predictable, picture (Figure 3). While fishing vessels are involved in the highest number of discharges that exceed liability limits, total costs in excess of liability limits for tank barge discharges have been the highest. Tank ship and cargo/other vessel discharges that exceed liability limits have been almost equally costly. While it should be no surprise that the per discharge costs from tank ships are the highest in light of the quantities of oil these vessels carry, larger cargo vessels carry enough fuel to also result in costly discharges. The small size and limited quantities of oil, characteristic of most fishing vessel incidents, account generally for the lower total costs of such discharges, shown here and in more detail in Attachment A.

The total estimate for all removal costs and damages for these discharges since enactment of OPA is more than \$1.1 billion.

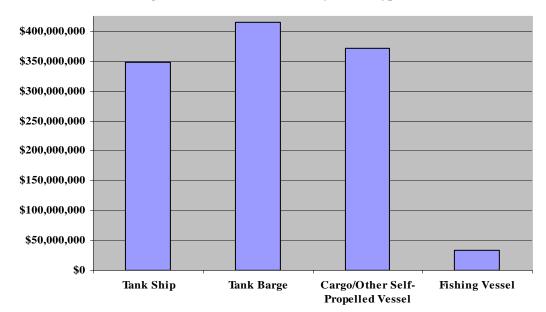


Figure 3: Total Incident Costs by Vessel Type

IV. IMPACTS ON THE FUND

This section provides an analysis of the impacts on the Fund resulting from claims against the Fund for incidents in which costs and damages exceed liability limits.

A. Historical Impact

As indicated in Figure 4, the Fund's financial obligation in cases where removal costs and damages exceed liability limits (listed in Attachment A) is substantial despite recent liability limit amendments. The top portion of the bar for each vessel type represents the Fund share of the risk (in excess of applicable liability limit). The bottom portion of the bar for each vessel type represents responsible party risk (payments by the RP up to the limits of liability based on gross tonnage or minimum limit as applicable for each discharge).

\$400,000,000 \square Fund Share \$350,000,000 ■ RP Share \$300,000,000 69% 51% 60% \$250,000,000 \$200,000,000 \$150,000,000 \$100,000,000 49% 31% 40% \$50,000,000 59% 41% \$0 Tank Ship Tank Barge Cargo/Other Self-Fishing Vessel Propelled Vessel

Figure 4: RP vs. Fund Share of Total Incident Costs under Amended Limits by Vessel Type

Of the more than \$1.1 billion in estimated removal costs and damages from these incidents over the last 15 years, the Fund's share of risk totals approximately \$700 million. This amount represents a maximum potential impact on Fund risk resulting solely from the application of the liability limit levels. While the rate of such incidents is difficult to predict and may vary widely from year to year as indicated by Figure 1, the risk to the Fund can be expressed broadly as an annual cost of approximately \$47 million (total costs of \$700 million over 15 years) in excess of amended limits in 2006 dollars.

B. Impact from Claims

Figure 5 shows that actual claims paid by NPFC over the past 15 years as a result of vessel RPs' exceeding their liability limits have totaled more than \$140 million, or 71 percent of all claims paid. This number includes both payments made directly to the RPs for the removal costs and damages they paid or incurred in excess of liability limits, as well as an estimate of the number of third-party claims paid by the Fund because the RP had spent up to its limit of liability.

Significantly, the historical percentage is slightly lower than for claims currently being adjudicated at the NPFC. Figure 6 shows that of the \$293 million in claims under adjudication, over \$217 million, or 74 percent of the total dollars, are claims by RPs who have incurred incident costs exceeding their liability limits or claims by third parties where incident costs exceeded the liability limits.

Figure 5: Total Claims Paid

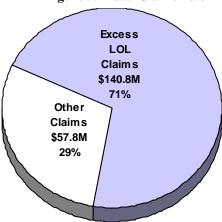


Figure 6: Pending Claims



C. Recent Trends

As discussed above, the potential impact to the Fund resulting from payments to RPs and third parties for claims and response costs where incident costs exceeded the RPs' limits of liability varies substantially from year to year but has averaged approximately \$47 million per year over the past 15 years. While the potential impact is significant, it is also useful to note that the available data show a decided trend toward more Fund risk in recent years. As illustrated in Figure 7 and Attachment B, the Fund risk for discharges that result in estimated removal costs and claims that exceed liability limits in the most recent 5-year period (65%) is greater than the Fund risk for the discharges in the proceeding 10 years (56%). This would indicate that, despite the uncertainties as to the actual impact over time, the risk to the Fund resulting from the liability limits applicable to individual incidents has increased in recent years. As important, the historical data represented in Figure 7 also show that total incident costs during the most recent five year time period (\$606 million), were higher than for the previous ten year period (\$561 million). This increased risk is largely the result of the greater cost of such incidents in recent years.

\$700,000,000 \$600,000,000 \$500,000,000 \$400,000,000 ☐ Fund Share 56% 65% ■ RP Share \$300,000,000 \$200,000,000 44% 35% \$100,000,000 \$0 1991-2000 2001-2005

Figure 7: RP vs. Fund Share of Total Incident Costs

In the Energy Policy Act of 2005, the Congress authorized re-starting the collection of a five cent tax on each barrel of oil produced domestically or imported. These revenues are deposited into the Fund, and will provide significant income to the Fund over the next several years. As a result of the re-authorized barrel tax, and based on the pattern of historic, non-catastrophic expenditures from the Fund, NPFC forecasts that the Fund should maintain liquidity through 2014. See Figure 8 below.

V. FINDINGS WITH RESPECT TO FURTHER LIABILITY LIMIT ADJUSTMENTS

This section discusses findings, based on historical trends and analyses, and taking into account other factors impacting the Fund, on whether the liability limits need to be adjusted in order to prevent the principal of the Fund from declining to levels that are likely to be insufficient to cover expected claims.

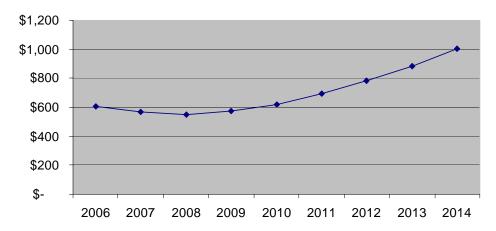
A. Future Year Fund Outlook

With ongoing tax revenue resulting from the re-authorization of the barrel tax in the Energy Policy Act of 2005 (P.L. 109-58), NPFC anticipates the Fund will be able to cover its projected non-catastrophic liabilities (including claims) without further increases to liability limits. However, increases to liability limits for certain vessel types would result in a more equitable division of risk between the Fund and responsible parties, and have a positive impact on the balance of the Fund.

Figure 8 projects estimated revenues and expenditures for the fund through 2014:

Figure 8: Future Year Fund Activity

OSLTF Forecast Balance with No Hurricane Impact (\$\$ Millions)



Importantly, several classes of Fund expenditures are independent of revisions to the limits of liability, such as Federal removal costs and annual appropriations. The Fund provides resources to the Federal government to respond to oil discharges (Federal removal costs) and to compensate claimants for their removal costs and damages when a liable responsible party cannot be identified, does not respond, or does not compensate claimants. [See OPA § 1012(a)(1), (4) (33 U.S.C § 2712(a)(1), (4))] The Fund also pays when recourse against RPs is not available, such as when an RP declares bankruptcy or cannot be identified. Thus, the Fund is the ultimate insurer in respect to oil removal costs and damages when there is a discharge or substantial threat of discharge to navigable waters, adjoining shorelines, or the exclusive economic zone.

The Fund also pays annual appropriations to various agencies responsible for administering and enforcing OPA and provisions of the Federal Water Pollution Control Act. [See OPA § 1012(a)(5) (33 U.S.C. § 2712(a)(5))] Administrative and enforcement costs that are not allocable to a specific oil discharge are not recoverable from liable RPs.

Figure 9 shows total Fund expenses in recent years for agency appropriations, Federal removal costs, and claims for removal costs and damages, of which claims resulting from incident-related costs exceeding the limits of liability is a subset.

\$250,000,000 \$200,000,000 Claims \$150,000,000 Removal \$100,000,000 Appropriations \$50,000,000 \$0 2000 2001 2002 2003 2004 2005 2006

Figure 9: Total Fund Expenditures

Figure 9 illustrates that the Federal removal costs and claims payments for which RPs may be liable have represented only a portion, often well less than half, of the annual expenditures from the Fund. In this graph, all such costs are included whether for vessel discharges or facility discharges.

Further, roughly half of the removal costs in Figure 9 are for *facility* discharges; liability limits for facilities, as previously discussed, are more than adequate at this time. Finally, in respect to the Fund expenses for removal costs and claims allocable to vessel spills, the Fund frequently pays even in the absence of a viable responsible party from which to recover. Liability limits, in these cases, have no impact on Fund risk.

Vessel liability limits will impact the Fund only to the extent RPs are available and have the ability to pay and would impact only a limited portion of the total removal costs and damages paid from the Fund each year. Because of this and because appropriations make up such a large part of Fund annual expenses, adjustments to the limits of liability alone cannot reasonably ensure maintenance of an adequate Fund balance, including a balance sufficient to pay claims.

B. Further Liability Limit Adjustments

Adjustments to liability limits help more equitably divide liabilities between the Fund and RPs. OPA is founded on the "polluter pays" principle. OPA also recognizes that the polluter's liability to pay for clean-up of spills should be limited except in certain circumstances and that the Fund is the ultimate insurer for removal costs and damages. Our analysis indicates that establishing different liability limits for non-tank vessels, which include fishing, cargo, and other self-propelled vessels, by tonnage (i.e., greater than 300 gross tons and less than or equal to 300 gross tons) provides more equitable limits on smaller vessels.

In Figure 4 it is clear that, even at the recently amended limits, for those vessel discharges where removal costs and damages exceed of liability limits, the Fund bears a majority of the cost even if every responsible party is available and pays to its limit. Figure 10 illustrates how further adjustments to limits of liability per gross ton might achieve an equal sharing of that risk between RPs and the Fund. The bottom portion of the bar represents the responsible party risk at the current limits of liability based on gross tonnage or minimum limits as applicable for each discharge. The middle portion represents the additional cost the responsible party would pay if the additional limits were applied, which would leave the Fund covering 50% of the total incident costs (the top portion of each bar).

For example, to split the estimated clean-up costs evenly between the Fund and the vessel operators, liability limits for tank ships would increase to \$3,100 per gross ton, tank barges to \$5,800 per gross ton, non-tank vessels greater than 300 gross tons to \$1,200 per gross ton, and non-tank vessels less than or equal to 300 gross tons to \$4,900 per gross tons.

Figure 10: Gross Tonnage Limits of Liability for 50% Cost Share

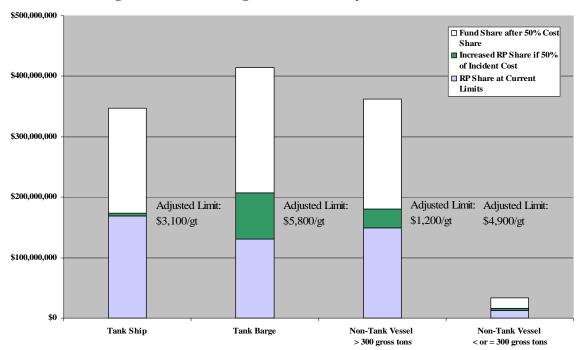


Figure 11 indicates the minimum amount an RP would be expected to pay for an incident (based on average historical costs of incidents by vessel type in 2006 dollars), if the limits of liability were adjusted so that costs were shared evenly between the RP and the Fund.

\$175,000,000 ☐ Fund Share after 50% Cost Share \$150,000,000 ■ Increased RP Share if 50% of **Average Incident Cost ■ RP Share at Current Limits** \$125,000,000 \$100,000,000 Minimum Limit: \$87 M \$75,000,000 Minimum Limit: \$26 M \$50,000,000 Minimum Limit: \$14.5 M \$25,000,000 Minimum Limit: \$1 M \$0 Tank Ship **Tank Barge** Non-Tank Vessel Non-Tank Vessel < or = 300 gross> 300 gross tons tons

Figure 11: Minimum Liability Limits for 50% Cost Share

The following table (Figure 12) summarizes the 50% cost share limits and minimums and compares them to both original OPA limits and CG&MT Act amended limits. Attachment C

illustrates how these limits would protect the Fund from paying the majority of the total incident cost when applied to the 40 incidents discussed earlier. The current limits only distinguish between tank vessels and non-tank vessels; but as discussed in Section III, our analysis has shown that these categories might best be subdivided as follows: categories of *Tank Ship* and *Tank Barge* are addressed separately as subsets of *Tank Vessel*, and the *Non-Tank Vessel* category is divided between vessels greater than 300 gross tons and vessels less than or equal to 300 gross tons.

Figure 12: Limits of Liability under OPA

Figure 12: Limits of Liability under OPA But to achieve an										
If the vessel is a		The original OPA limit of liability was the greater of	The current, amended limits of liability are the greater of	equal cost share limits of liability would need to be increased to						
	With a single hull, double sides only, or double bottom only	Greater than 3,000 gross tons: \$1,200 per gross ton or \$10,000,000	Greater than 3,000 gross tons: \$3,000 per gross ton or \$22,000,000	\$3,100 per gross ton or \$87,000,000.						
Ship		Less than or equal to 3,000 gross tons: \$1,200 per gross ton or \$2,000,000	Less than or equal to 3,000 gross tons: \$3,000 per gross ton or \$6,000,000							
Tank Ship	With a double hull	Greater than 3,000 gross tons: \$1,200 per gross ton or \$10,000,000	Greater than 3,000 gross tons: \$1,900 per gross ton or \$16,000,000	Not enough data for calculation						
		Less than or equal to 3,000 gross tons: \$1,200 per gross ton or \$2,000,000	Less than or equal to 3,000 gross tons: \$1,900 per gross ton or \$4,000,000							
	With a single hull, double sides only, or double bottom only	Greater than 3,000 gross tons: \$1,200 per gross ton or \$10,000,000	Greater than 3,000 gross tons: \$3,000 per gross ton or \$22,000,000	\$5,800 per gross ton or \$26,000,000.						
Barge		Less than or equal to 3,000 gross tons: \$1,200 per gross ton or \$2,000,000	Less than or equal to 3,000 gross tons: \$3,000 per gross ton or \$6,000,000							
Tank Barge	With a double hull	Greater than 3,000 gross tons: \$1,200 per gross ton or \$10,000,000	Greater than 3,000 gross tons: \$1,900 per gross ton or \$16,000,000	Not enough data for calculation						
		Less than or equal to 3,000 gross tons: \$1,200 per gross ton or \$2,000,000	Less than or equal to 3,000 gross tons: \$1,900 per gross ton or \$4,000,000							
x Vessel	Greater than 300 gross tons	\$600 per gross ton or \$500,000	\$950 per gross ton or \$800,000.	\$1,200 per gross ton or \$14,500,000.						
Non-Tank Vessel	Less than or equal to 300 gross tons	\$600 per gross ton or \$500,000	\$950 per gross ton or \$800,000.	\$4,900 per gross ton or \$1,000,000.						

VI. CONCLUSION

With ongoing tax revenue resulting from the re-authorization of the barrel tax in the Energy Policy Act of 2005 (P.L. 109-58), NPFC anticipates the Fund will be able to cover its projected non-catastrophic liabilities (including claims) without further increases to liability limits. However, increases to liability limits for certain vessel types would result in a more equitable division of risk between the Fund and responsible parties, have a positive impact on the balance of the Fund, and reduce the Fund's overall risk position.

The limited data available indicates that increasing liability limits per incident for certain vessels, particularly single hull tank ships and tank barges, and non-tank vessels greater than 300 gross tons, would result in a more balanced cost share between responsible parties and the Fund and would positively impact the Fund's balance,. How the costs are divided between the responsible party and the Fund may be debated, but splitting the total forecast costs for discharges equally between responsible parties and the Fund appears to be a reasonable standard to apply in determining adequacy of limits. Using this methodology, equity between the Fund and responsible parties may be more directly achieved by raising minimum limits.

ATTACHMENT A: INCIDENTS EXCEEDING AMENDED LIABILITY LIMITS BY VESSEL TYPE

Vessel Type	Project Name	Incident Year	Incident Location	Total Incident Cost	Limits of Liability	Liability Tonnage		Total Incident Cost (2006 Dollars)	Actual OSLTF Costs Incurred	Fund Exposure	Amended Limits of Liability
Tank Ship	T/V JULIE N	1996	ME	\$52,897,000	\$22,172,000	18,000	1.27	\$67,179,000	\$28,376,000	\$11,748,000	\$55,431,000
Tank Ship	T/V ATHOS I	2004	NJ	\$267,000,000	\$45,474,000	38,000	1.05	\$280,350,000	\$39,920,000	\$166,665,000	\$113,685,000
Total Tank Ship								\$347,529,000	\$68,296,000	\$178,413,000	\$169,116,000
Tank Barge	T/B VISTABELLA	1991	PR	\$4,545,000	\$2,000,000	1,000	1.46	\$6,636,000	\$3,445,000	\$636,000	\$6,000,000
Tank Barge	T/B (TAMPA BAY COLLISION)-0730	1993	FL	\$68,900,000	\$11,114,000	9,000	1.38	\$95,082,000	\$2,397,000	\$67,296,000	\$27,786,000
Tank Barge	T/B MORRIS J. BERMAN	1994	PR	\$86,586,000	\$10,000,000	5,000	1.34	\$116,025,000 \$86,586,000		\$94,025,000	\$22,000,000
Tank Barge	M/V SCANDIA & T/B NORTH CAPE	1996	RI	\$24,600,000	\$10,000,000	6,000	1.27	\$31,242,000	\$9,046,000	\$9,242,000	\$22,000,000
Tank Barge	T/B BUFFALO #292-086075	1996	TX	\$22,302,000	\$2,000,000	2,000	1.27	\$28,324,000	\$16,810,000	\$22,324,000	\$6,000,000
Tank Barge	T/B B NO. 120	2003	MA	\$64,859,000	\$10,000,000	7,000	1.08	\$70,048,000	\$1,754,000	\$48,048,000	\$22,000,000
Tank Barge	T/B FOSS 248 P2	2003	WA	\$15,085,000	\$2,472,000	2,000	1.08	\$16,292,000	\$85,000	\$10,112,000	\$6,180,000
Tank Barge	T/B DBL 152	2005	LA	\$50,000,000	\$11,689,000	10,000	1.02	\$51,000,000	\$31,000	\$32,492,000	\$18,508,000
Total Tank Barge								\$414,649,000	\$120,154,000	\$284,175,000	\$130,474,000
Cargo/Other SPV	M/V KURE	1997	CA	\$47,219,000	\$21,605,000	36,000	1.24	\$58,552,000	\$711,000	\$24,343,000	\$34,209,000
Cargo/Other SPV	M/V KUROSHIMA	1997	AK	\$19,435,000	\$2,496,000	4,000	1.24	\$24,099,000	\$10,072,000	\$20,147,000	\$3,952,000
Cargo/Other SPV	M/V STONE FUELER & S-7	1998	LA	\$4,014,000	\$500,000	600	1.22	\$4,897,000	\$46,000	\$4,097,000	\$800,000
Cargo/Other SPV	M/V NEW CARISSA	1999	OR	\$53,320,546	\$21,943,000	37,000	1.19	\$63,451,000	\$6,917,000	\$28,709,000	\$34,742,000
Cargo/Other SPV	M/V STUYVESANT	1999	CA	\$11,700,000	\$4,266,000	7,000	1.19	\$13,923,000	\$379,000	\$7,168,000	\$6,755,000
Cargo/Other SPV	M/V SERGO ZAKARIADZE	1999	PR	\$15,944,000	\$9,901,000	17,000	1.19	\$18,973,000	\$717,000	\$3,296,000	\$15,677,000
Cargo/Other SPV	SS J LUCKENBACH	2001	CA	\$47,522,000	\$4,721,000	8,000	1.12	\$53,225,000	\$20,522,000	\$45,749,000	\$7,476,000
Cargo/Other SPV	VICTORIA ROSE HUNT	2003	MA	\$992,000	\$500,000	200	1.08	\$1,071,000	\$94,000	\$271,000	\$800,000
Cargo/Other SPV	M/V RED DIAMOND	2003	FL	\$2,595,000	\$500,000	200	1.08	\$2,803,000	\$2,595,000	\$2,003,000	\$800,000
Cargo/Other SPV	CRANE BARGE MONARCH	2003	CA	\$2,482,000	\$500,000	200	1.08	\$2,681,000	\$2,482,000	\$1,881,000	\$800,000
Cargo/Other SPV	M/V BOWSTRING	2003	FL	\$1,577,000	\$500,000	200	1.08	\$1,703,000	\$1,577,000	\$903,000	\$800,000
Cargo/Other SPV	M/V SELENDANG AYU	2004	AK	\$111,000,000	\$23,853,000	40,000	1.05	\$116,550,000	\$4,977,000	\$78,783,000	\$37,767,000
Total Cargo/Other Sl	PV*							\$361,928,000	\$51,089,000	\$217,350,000	\$144,578,000
Fishing Vessel	F/V TENYO MARU	1991	WA	\$6,063,000	\$2,500,000	4,000	1.46	\$8,852,000	\$6,063,000	\$4,894,000	\$3,958,000
Fishing Vessel	F/V SOTRUDNICHESTVO	1992	AK	\$886,000	\$500,000	600	1.42	\$1,258,000	\$886,000	\$458,000	\$800,000
Fishing Vessel	F/V JIN SHIANG FA	1993	AS	\$2,420,000	\$500,000	600	1.38	\$3,340,000	\$2,420,000	\$2,540,000	\$800,000
Fishing Vessel	F/V ALL ALASKAN	1994	AK	\$761,000	\$500,000	600	1.34	\$1,020,000	\$761,000	\$220,000	\$800,000
Fishing Vessel	F/V YU TE NO. 1	1999	AS	\$5,296,000	\$500,000	200	1.19	\$6,302,000	\$5,296,000	\$5,502,000	\$800,000
Fishing Vessel	F/V AMIGA NO. 5	1999	AS	\$2,766,000	\$500,000	200	1.19	\$3,292,000	\$2,766,000	\$2,492,000	\$800,000
Fishing Vessel	F/V KWANG MYONG	1999	AS	\$965,000	\$500,000	200	1.19	\$1,148,000	\$965,000	\$348,000	\$800,000
Fishing Vessel	F/V KORAM NO. 3	1999	AS	\$813,000	\$500,000	200	1.19	\$967,000	\$813,000	\$167,000	\$800,000
Fishing Vessel	F/V KWANG MYONG NO 72	1999	AS	\$1,593,000	\$500,000	200	1.19	\$1,896,000	\$1,593,000	\$1,096,000	\$800,000
Fishing Vessel	F/V KWANG MYONG NO 58	1999	AS	\$967,000	\$500,000	200	1.19	\$1,151,000	\$967,000	\$351,000	\$800,000
Fishing Vessel	F/V KORAM NO 1	1999	AS	\$788,000	\$500,000	200	1.19	\$938,000	\$788,000	\$138,000	\$800,000
Fishing Vessel	F/V JESSICA ANN	2000	ME	\$947,000	\$500,000	200	1.15	\$1,089,000	\$947,000	\$289,000	\$800,000
Fishing Vessel	F/V SWORDMAN I	2000	HI	\$1,528,000	\$500,000	200	1.15	\$1,757,000	\$1,528,000	\$957,000	\$800,000
Fishing Vessel	F/V WINDY BAY	2001	AK	\$3,396,000	\$500,000	600	1.12	\$3,804,000	\$3,396,000	\$3,004,000	\$800,000
Fishing Vessel	F/V GENEI MARU #7	2002	AK	\$850,000	\$500,000	200	1.10	\$935,000	\$850,000	\$135,000	\$800,000
Fishing Vessel	F/V JENNY LYNNE	2003	CA	\$953,000	\$500,000	200	1.08	\$1,029,000	\$0	\$229,000	\$800,000
Fishing Vessel	F/V MWALIL SAAT	2004	GU	\$3,414,000	\$500,000	200	1.05	\$3,585,000	\$3,414,000	\$2,785,000	\$800,000
Fishing Vessel	F/V THE BOSS	2004	OR	\$880,000	\$500,000	200	1.05	\$924,000	\$880,000	\$124,000	\$800,000
Total Fishing Vessel								\$43,287,000	\$34,333,000	\$25,729,000	\$17,558,000
Grand Total								\$1,167,393,000	\$273,872,000	\$705,667,000	\$461,726,000

SPV - Self-Propelled Vessel

This listing includes all incidents regardless of vessel size or type and regardless of whether a claim to the Fund by a responsible party for amounts in excess of liability limits was received or is anticipated. Costs include Federal removal costs and claims paid that have been verified. Other costs are estimated from best available information but cannot otherwise be verified. Fund exposure amounts are estimated and do not imply that the responsible parties will be able to limit their liability under the statute where the issue has not yet been determined.

ATTACHMENT B: INCIDENTS EXCEEDING AMENDED LIABILITY LIMITS BY INCIDENT DATE

Vessel Type	Project Name	Incident Year	Incident Location	Total Incident Cost	Limits of Liability	Gross Tonnage	Inflation Factor	Total Incident Cost (2006 Dollars)	Actual OSLTF Costs Incurred	Fund Exposure	Amended Limits of Liability
Fishing Vessel	F/V TENYO MARU	1991	WA	\$6,063,000	\$2,500,000	4,000	1.46	\$8,852,000	\$6,063,000	\$4,894,000	\$3,958,000
Tank Barge	T/B VISTABELLA	1991	PR	\$4,545,000	\$2,000,000	1,000	1.46	\$6,636,000	\$3,445,000	\$636,000	\$6,000,000
Fishing Vessel	F/V SOTRUDNICHESTVO	1992	AK	\$886,000	\$500,000	600	1.42	\$1,258,000	\$886,000	\$458,000	\$800,000
Fishing Vessel	F/V JIN SHIANG FA	1993	AS	\$2,420,000	\$500,000	600	1.38	\$3,340,000	\$2,420,000	\$2,540,000	\$800,000
Tank Barge	T/B (TAMPA BAY COLLISION)-0730	1993	FL	\$68,900,000	\$11,114,000	9,000	1.38	\$95,082,000	\$2,397,000	\$67,296,000	\$27,786,000
Fishing Vessel	F/V ALL ALASKAN	1994	AK	\$761,000	\$500,000	600	1.34	\$1,020,000	\$761,000	\$220,000	\$800,000
Tank Barge	T/B MORRIS J. BERMAN	1994	PR	\$86,586,000	\$10,000,000	5,000	1.34	\$116,025,000	\$86,586,000	\$94,025,000	\$22,000,000
Tank Barge	M/V SCANDIA & T/B NORTH CAPE	1996	RI	\$24,600,000	\$10,000,000	6,000	1.27	\$31,242,000	\$9,046,000	\$9,242,000	\$22,000,000
Tank Barge	T/B BUFFALO #292-086075	1996	TX	\$22,302,000	\$2,000,000	2,000	1.27	\$28,324,000	\$16,810,000	\$22,324,000	\$6,000,000
Tank Ship	T/V JULIE N	1996	ME	\$52,897,000	\$22,172,000	18,000	1.27	\$67,179,000	\$28,376,000	\$11,748,000	\$55,431,000
Cargo/Other SPV	M/V KURE	1997	CA	\$47,219,000	\$21,605,000	36,000	1.24	\$58,552,000	\$711,000	\$24,343,000	\$34,209,000
Cargo/Other SPV	M/V KUROSHIMA	1997	AK	\$19,435,000	\$2,496,000	4,000	1.24	\$24,099,000	\$10,072,000	\$20,147,000	\$3,952,000
Cargo/Other SPV	M/V STONE FUELER & S-7	1998	LA	\$4,014,000	\$500,000	600	1.22	\$4,897,000	\$46,000	\$4,097,000	\$800,000
Cargo/Other SPV	M/V NEW CARISSA	1999	OR	\$53,320,546	\$21,943,000	37,000	1.19	\$63,451,000	\$6,917,000	\$28,709,000	\$34,742,000
Cargo/Other SPV	M/V STUYVESANT	1999	CA	\$11,700,000	\$4,266,000	7,000	1.19	\$13,923,000	\$379,000	\$7,168,000	\$6,755,000
Cargo/Other SPV	M/V SERGO ZAKARIADZE	1999	PR	\$15,944,000	\$9,901,000	17,000	1.19	\$18,973,000	\$717,000	\$3,296,000	\$15,677,000
Fishing Vessel	F/V YU TE NO. 1	1999	AS	\$5,296,000	\$500,000	200	1.19	\$6,302,000	\$5,296,000	\$5,502,000	\$800,000
Fishing Vessel	F/V AMIGA NO. 5	1999	AS	\$2,766,000	\$500,000	200	1.19	\$3,292,000	\$2,766,000	\$2,492,000	\$800,000
Fishing Vessel	F/V KWANG MYONG	1999	AS	\$965,000	\$500,000	200	1.19	\$1,148,000	\$965,000	\$348,000	\$800,000
Fishing Vessel	F/V KORAM NO. 3	1999	AS	\$813,000	\$500,000	200	1.19	\$967,000	\$813,000	\$167,000	\$800,000
Fishing Vessel	F/V KWANG MYONG NO 72	1999	AS	\$1,593,000	\$500,000	200	1.19	\$1,896,000	\$1,593,000	\$1,096,000	\$800,000
Fishing Vessel	F/V KWANG MYONG NO 58	1999	AS	\$967,000	\$500,000	200	1.19	\$1,151,000	\$967,000	\$351,000	\$800,000
Fishing Vessel	F/V KORAM NO 1	1999	AS	\$788,000	\$500,000	200	1.19	\$938,000	\$788,000	\$138,000	\$800,000
Fishing Vessel	F/V JESSICA ANN	2000	ME	\$947,000	\$500,000	200	1.15	\$1,089,000	\$947,000	\$289,000	\$800,000
Fishing Vessel	F/V SWORDMAN I	2000	HI	\$1,528,000	\$500,000	200	1.15	\$1,757,000	\$1,528,000	\$957,000	\$800,000
Cargo/Other SPV	SS J LUCKENBACH	2001	CA	\$47,522,000	\$4,721,000	8,000	1.12	\$53,225,000	\$20,522,000	\$45,749,000	\$7,476,000
Fishing Vessel	F/V WINDY BAY	2001	AK	\$3,396,000	\$500,000	600	1.12	\$3,804,000	\$3,396,000	\$3,004,000	\$800,000
Fishing Vessel	F/V GENEI MARU #7	2002	AK	\$850,000	\$500,000	200	1.10	\$935,000	\$850,000	\$135,000	\$800,000
Cargo/Other SPV	VICTORIA ROSE HUNT	2003	MA	\$992,000	\$500,000	200	1.08	\$1,071,000	\$94,000	\$271,000	\$800,000
Cargo/Other SPV	M/V RED DIAMOND	2003	FL	\$2,595,000	\$500,000	200	1.08	\$2,803,000	\$2,595,000	\$2,003,000	\$800,000
Cargo/Other SPV	CRANE BARGE MONARCH	2003	CA	\$2,482,000	\$500,000	200	1.08	\$2,681,000	\$2,482,000	\$1,881,000	\$800,000
Cargo/Other SPV	M/V BOWSTRING	2003	FL	\$1,577,000	\$500,000	200	1.08	\$1,703,000	\$1,577,000	\$903,000	\$800,000
Fishing Vessel	F/V JENNY LYNNE	2003	CA	\$953,000	\$500,000	200	1.08	\$1,029,000	\$0	\$229,000	\$800,000
Tank Barge	T/B B NO. 120	2003	MA	\$64,859,000	\$10,000,000	7,000	1.08	\$70,048,000	\$1,754,000	\$48,048,000	\$22,000,000
Tank Barge	T/B FOSS 248 P2	2003	WA	\$15,085,000	\$2,472,000	2,000	1.08	\$16,292,000	\$85,000	\$10,112,000	\$6,180,000
Cargo/Other SPV	M/V SELENDANG AYU	2004	AK	\$111,000,000	\$23,853,000	40,000	1.05	\$116,550,000	\$4,977,000	\$78,783,000	\$37,767,000
Fishing Vessel	F/V MWALIL SAAT	2004	GU	\$3,414,000	\$500,000	200	1.05	\$3,585,000	\$3,414,000	\$2,785,000	\$800,000
Fishing Vessel	F/V THE BOSS	2004	OR	\$880,000	\$500,000	200	1.05	\$924,000	\$880,000	\$124,000	\$800,000
Tank Ship	T/V ATHOS I	2004	NJ	\$267,000,000	\$45,474,000	38,000	1.05	\$280,350,000	\$39,920,000	\$166,665,000	\$113,685,000
Tank Barge	T/B DBL 152	2005	LA	\$50,000,000	\$11,689,000	10,000	1.02	\$51,000,000	\$31,000	\$32,492,000	\$18,508,000
Total 1991-2000								\$561,393,000	\$191,295,000	\$312,483,000	\$248,910,000
Total 2001-2005				_				\$606,000,000	\$82,577,000	\$393,184,000	\$212,816,000

SPV-Self-Propelled Vessel

This listing includes all incidents regardless of vessel size or type and regardless of whether a claim to the Fund by a responsible party for amounts in excess of liability limits was received or is anticipated. Costs include Federal removal costs and claims paid that have been verified. Other costs are estimated from best available information but cannot otherwise be verified. Fund exposure amounts are estimated and do not imply that the responsible parties will be able to limit their liability under the statute where the issue has not yet been determined.

ATTACHMENT C: INCIDENTS EXCEEDING AMENDED LIABILITY LIMITS WITH LIMITS TO ACHIEVE 50% COST SHARE

	1												
Vessel Type	Project Name	Incident Year	Incident Location	Total Incident Cost	Limits of Liability	Gross Tonnage	Inflation Factor	Total Incident Cost (2006 Dollars)	Actual OSLTF Costs Incurred	Fund Exposure	Amended Limits of Liability	Gross Ton Liability Limits for a 50% Cost Share Shaded area indic	Minimum Liability Limits for a 50% Cost share cates higher limit, d be applied.
Tank Ship	T/V JULIE N	1996	ME	\$52,897,000	\$22,172,000	18,000	1.27	\$67,179,000	\$28,376,000	\$11,748,000	\$55,431,000	\$55,800,000	\$87,000,000
Tank Ship	T/V ATHOS I	2004	NJ	\$267,000,000	\$45,474,000	38,000	1.05	\$280,350,000	\$39,920,000	\$166,665,000	\$113,685,000	\$117,800,000	\$87,000,000
Total Tank Ship								\$347,529,000	\$68,296,000	\$178,413,000	\$169,116,000		
Tank Barge	T/B VISTABELLA	1991	PR	\$4,545,000	\$2,000,000	1,000	1.46	\$6,636,000	\$3,445,000	\$636,000	\$6,000,000	\$5,800,000	\$26,000,000
Tank Barge	T/B (TAMPA BAY COLLISION)-0730	1993	FL	\$68,900,000	\$11,114,000	9,000	1.38	\$95,082,000	\$2,397,000	\$67,296,000	\$27,786,000	\$52,200,000	\$26,000,000
Tank Barge	T/B MORRIS J. BERMAN	1994	PR	\$86,586,000	\$10,000,000	5,000	1.34	\$116,025,000	\$86,586,000	\$94,025,000	\$22,000,000	\$29,000,000	\$26,000,000
Tank Barge	M/V SCANDIA & T/B NORTH CAPE	1996	RI	\$24,600,000	\$10,000,000	6,000	1.27	\$31,242,000	\$9,046,000	\$9,242,000	\$22,000,000	\$34,800,000	\$26,000,000
Tank Barge	T/B BUFFALO #292-086075	1996	TX	\$22,302,000	\$2,000,000	2,000	1.27	\$28,324,000	\$16,810,000	\$22,324,000	\$6,000,000	\$11,600,000	\$26,000,000
Tank Barge	T/B B NO. 120	2003	MA	\$64,859,000	\$10,000,000	7,000	1.08	\$70,048,000	\$1,754,000	\$48,048,000	\$22,000,000	\$40,600,000	\$26,000,000
Tank Barge	T/B FOSS 248 P2	2003	WA	\$15,085,000	\$2,472,000	2,000	1.08	\$16,292,000	\$85,000	\$10,112,000	\$6,180,000	\$11,600,000	\$26,000,000
Tank Barge	T/B DBL 152	2005	LA	\$50,000,000	\$11,689,000	10,000	1.02	\$51,000,000	\$31,000	\$32,492,000	\$18,508,000	N/A	N/A
Total Tank Barge								\$414,649,000	\$120,154,000	\$284,175,000	\$130,474,000		
NTV > 300 GT	M/V KURE	1997	CA	\$47,219,000	\$21,605,000	36,000	1.24	\$58,552,000	\$711,000	\$24,343,000	\$34,209,000	\$43,200,000	\$14,000,000
NTV > 300 GT	M/V KUROSHIMA	1997	AK	\$19,435,000	\$2,496,000	4,000	1.24	\$24,099,000	\$10,072,000	\$20,147,000	\$3,952,000	\$4,800,000	\$14,000,000
NTV > 300 GT	M/V STONE FUELER & S-7	1998	LA	\$4,014,000	\$500,000	600	1.22	\$4,897,000	\$46,000	\$4,097,000	\$800,000	\$720,000	\$14,000,000
NTV > 300 GT	M/V NEW CARISSA	1999	OR	\$53,320,546	\$21,943,000	37,000	1.19	\$63,451,000	\$6,917,000	\$28,709,000	\$34,742,000	\$44,400,000	\$14,000,000
NTV > 300 GT	M/V STUYVESANT	1999	CA	\$11,700,000	\$4,266,000	7,000	1.19	\$13,923,000	\$379,000	\$7,168,000	\$6,755,000	\$8,400,000	\$14,000,000
NTV > 300 GT	M/V SERGO ZAKARIADZE	1999	PR	\$15,944,000	\$9,901,000	17,000	1.19	\$18,973,000	\$717,000	\$3,296,000	\$15,677,000	\$20,400,000	\$14,000,000
NTV > 300 GT	SS J LUCKENBACH	2001	CA	\$47,522,000	\$4,721,000	8,000	1.12	\$53,225,000	\$20,522,000	\$45,749,000	\$7,476,000	\$9,600,000	\$14,000,000
NTV > 300 GT	M/V SELENDANG AYU	2004	AK	\$111,000,000	\$23,853,000	40,000	1.05	\$116,550,000	\$4,977,000	\$78,783,000	\$37,767,000	\$48,000,000	\$14,000,000
NTV > 300 GT	F/V TENYO MARU	1991	WA	\$6,063,000	\$2,500,000	4,000	1.46	\$8,852,000	\$6,063,000	\$4,894,000	\$3,958,000	\$4,800,000	\$14,000,000
NTV > 300 GT	F/V SOTRUDNICHESTVO	1992	AK	\$886,000	\$500,000	600	1.42	\$1,258,000	\$886,000	\$458,000	\$800,000	\$720,000	\$14,000,000
NTV > 300 GT	F/V JIN SHIANG FA	1993	AS	\$2,420,000	\$500,000	600	1.38	\$3,340,000	\$2,420,000	\$2,540,000	\$800,000	\$720,000	\$14,000,000
NTV > 300 GT	F/V ALL ALASKAN	1994	AK	\$761,000	\$500,000	600	1.34	\$1,020,000	\$761,000	\$220,000	\$800,000	\$720,000	\$14,000,000
NTV > 300 GT	F/V WINDY BAY	2001	AK	\$3,396,000	\$500,000	600	1.12	\$3,804,000	\$3,396,000	\$3,004,000	\$800,000	\$720,000	\$14,000,000
Total Non-Tank Vessel	l > 300 Gross Tons							\$371,944,000	\$57,867,000	\$223,408,000	\$148,536,000		
NTV <= 300 GT	VICTORIA ROSE HUNT	2003	MA	\$992,000	\$500,000	200	1.08	\$1,071,000	\$94,000	\$271,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	M/V RED DIAMOND	2003	FL	\$2,595,000	\$500,000	200	1.08	\$2,803,000	\$2,595,000	\$2,003,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	CRANE BARGE MONARCH	2003	CA	\$2,482,000	\$500,000	200	1.08	\$2,681,000	\$2,482,000	\$1,881,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	M/V BOWSTRING	2003	FL	\$1,577,000	\$500,000	200	1.08	\$1,703,000	\$1,577,000	\$903,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	F/V YU TE NO. 1	1999	AS	\$5,296,000	\$500,000	200	1.19	\$6,302,000	\$5,296,000	\$5,502,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	F/V AMIGA NO. 5	1999	AS	\$2,766,000	\$500,000	200	1.19	\$3,292,000	\$2,766,000	\$2,492,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	F/V KWANG MYONG	1999	AS	\$965,000	\$500,000	200	1.19	\$1,148,000	\$965,000	\$348,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	F/V KORAM NO. 3	1999	AS	\$813,000	\$500,000	200	1.19	\$967,000	\$813,000	\$167,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	F/V KWANG MYONG NO 72	1999	AS	\$1,593,000	\$500,000	200	1.19	\$1,896,000	\$1,593,000	\$1,096,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	F/V KWANG MYONG NO 58	1999	AS	\$967,000	\$500,000	200	1.19	\$1,151,000	\$967,000	\$351,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	F/V KORAM NO 1	1999	AS	\$788,000	\$500,000	200	1.19	\$938,000	\$788,000	\$138,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	F/V JESSICA ANN	2000	ME	\$947,000	\$500,000	200	1.15	\$1,089,000	\$947,000	\$289,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	F/V SWORDMAN I	2000	HI	\$1,528,000	\$500,000	200	1.15	\$1,757,000	\$1,528,000	\$957,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	F/V GENEI MARU #7	2002	AK	\$850,000	\$500,000	200	1.10	\$935,000	\$850,000	\$135,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	F/V JENNY LYNNE	2003	CA	\$953,000	\$500,000	200	1.08	\$1,029,000	\$0	\$229,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	F/V MWALIL SAAT	2004	GU	\$3,414,000	\$500,000	200	1.05	\$3,585,000	\$3,414,000	\$2,785,000	\$800,000	\$980,000	\$1,000,000
NTV <= 300 GT	F/V THE BOSS	2004	OR	\$880,000	\$500,000	200	1.05	\$924,000	\$880,000	\$124,000	\$800,000	\$980,000	\$1,000,000
Total Non-Tank Vessel	< or = 300 Gross Tons							\$33,271,000	\$27,555,000	\$19,671,000	\$13,600,000		
Grand Total								\$1,167,393,000	\$273,872,000	\$705,667,000	\$461,726,000		
NTV - Non-Tank Vessel	1						1	ψ1,107,323,000	φ213,012,000	φ102,001,000	φ-101,/20,000		

GT - Gross Tons

This listing includes all incidents regardless of vessel size or type and regardless of whether a claim to the Fund by a responsible party for amounts in excess of liability limits was received or is anticipated. Costs include Federal removal costs and claims paid that have been verified. Other costs are estimated from best available information but cannot otherwise be verified. Fund exposure amounts are estimated and do not imply that the responsible parties will be able to limit their liability under the statute where the issue has not yet been determined.